

Amendments to the Specification:

Please replace the paragraph 0029 with the following rewritten paragraph:

[0029] FIG. 8 is an elevational side view in section of ~~two plus lenses, one a minus lens~~ implanted in the cornea and ~~one a plus lens~~ outside the eye in conjunction with a minus lens implanted in an anterior chamber of the eye;

Please replace the paragraph 0050 with the following rewritten paragraph:

[0050] It is further noted that any lens used and described herein can be made of synthetic material, organic material, or a combination of both synthetic and organic material, that permits all or substantially all light having a wavelength in the visible spectrum to pass through. Additionally, if desired, the lens can be formed of material that absorbs all or substantially all light having a wavelength in a laser light spectrum. For example, the lenses described herein can be made of collagen, copolymer collagen, polyethylene oxide, polypropylene, polyproledine or hydrogel, or cross-linked organic material such as collagen, hyaluronic acid, ~~mucopolysaeoharide~~ mucopolysaccharide or glycoprotein, to name a few. Preferably, each lens is porous to allow oxygen and nutrients to pass therethrough. Also, each lens can be made from a donor cornea of a human eye, or can be taken from a cultured cornea. However, the blank 18 is not limited to those materials, and can be made of any suitable material, such as those disclosed in U.S. Pat. No. 4,994,058 to Raven et al., U.S. Pat. No. 4,718,418 to L'Esperance, U.S. Pat. No. 5,336,261 to Barrett et al., U.S. Pat. No. 4,840,175 to Peyman, and a publication by Jose I. Barraquer, M.D. entitled "Keratomileusis and Keratophakia in the Surgical Correction of Aphakia", the disclosures of which are hereby incorporated by reference herein.